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acid rapeseed oil and partially hydrogenated low erucic acid rapeseed oil in cooperation with the National Academy of Sciences. In the interim, the ingredients must be of a purity suitable for their intended use.

(4) Low erucic acid rapeseed oil and partially hydrogenated low erucic acid rapeseed oil are used as edible fats and oils in food, except in infant formula, at levels not to exceed current good manufacturing practice.

 $[42\ FR\ 48336,\ Sept.\ 23,\ 1977,\ as\ amended\ at\ 49\ FR\ 5613,\ Feb.\ 14,\ 1984;\ 50\ FR\ 3755,\ Jan.\ 28,\ 1985;\ 53\ FR\ 52682,\ Dec.\ 29,\ 1988]$

§ 184.1560 Ox bile extract.

- (a) Ox bile extract (CAS Reg. No. 8008-63-7), also known as purified oxgall or sodium choleate, is a yellowish green, soft solid, with a partly sweet, partly bitter, disagreeable taste. It is the purified portion of the bile of an ox obtained by evaporating the alcohol extract of concentrated bile.
- (b) Food-grade ox bile extract shall meet the specifications of the U.S. Pharmacopeia (USP), XIV, 1950, p. 410.1
- (c) The ingredient is used as a surfactant as defined in \$170.3 (o)(29) of this chapter.
- (d) The ingredient is used in food in accordance with §184.1(b)(1) at levels not to exceed good manufacturing practice. Current good manufacturing practice results in a maximum level, as served, of 0.002 percent for cheese as defined in §170.3(n)(5) of this chapter.
- (e) Prior sanctions for this ingredient different from the uses established in this section do not exist or have been waived.
- [43 FR 36064, Aug. 15, 1978. Redesignated and amended at 50 FR 49537, Dec. 3, 1985]

§184.1563 Ozone.

- (a) Ozone (O₃, CAS Reg. No. 10028-15-6) is an unstable blue gas with a pungent, characteristic odor, which occurs freely in nature, It is produced commercially by passing electrical discharges or ionizing radiation through air or oxygen.
- (b) The ingredient must be of a purity suitable for its intended use in ac-

¹Copies may be obtained from: U.S. Pharmacopeial Convention, Inc., 12601 Twinbrook Parkway, Rockville, MD 20852.

cordance with $\S170.30(h)(1)$ of this chapter.

(c) In accordance with §184.1(b)(2), the ingredient is used to treat food only within the following specific limitations:

Maximum treat- ment level in food	Functional use
Not to exceed cur- rent good man- ufacturing prac- tice. Current good manufac- turing practice results in a maximum resid- ual level at the time of bottling of 0.4 milligram of ozone per liter of bottled water.	Antimicrobial agent, §170.3 (o)(2) of this chapter.
	rent good man- ufacturing prac- tice. Current good manufac- turing practice results in a maximum resid- ual level at the time of bottling of 0.4 milligram of ozone per liter of bottled

 $[47\ FR\ 50210,\ Nov.\ 5,\ 1982,\ as\ amended\ at\ 60\ FR\ 57130,\ Nov.\ 13,\ 1995]$

§184.1583 Pancreatin.

- (a) Pancreatin (CAS Reg. No. 8049–47–6) is an enzyme preparation obtained from porcine or bovine pancreatic tissue. It is a white to tan powder. Its characterizing enzyme activity that of a peptide hydrolase (EC 3.4.21.36).
- (b) The ingredient meets the general requirements and additional requirements in the Food Chemicals Codex, 3d ed. (1981), p. 110, which is incorporated by reference in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. Copies are available from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of Premarket Approval (HFS-200), Food and Drug Administration, 200 C St. SW., Washington, DC, and the Office of the Federal Register, 800 North Capitol St. NW., suite 700, Washington, DC.
- (c) In accordance with §184.1(b)(1), the ingredient is used in food with no limitation other than current good manufacturing practice. The affirmation of this ingredient as GRAS as a direct food ingredient is based upon the following current good manufacturing practice conditions of use:
- (1) The ingredient is used as an enzyme as defined in §170.3(o)(9) of this chapter to hydrolyze proteins or polypeptides.